UNITED NATIONS

E/NL.1991/22-23
2 July 1991
ENGLISH ONLY

LAWS AND REGULATIONS

PROMULGATED TO GIVE EFFECT TO THE PROVISIONS OF THE INTERNATIONAL TREATIES ON NARCOTIC DRUGS AND PSYCHOTROPIC SUBSTANCES

In accordance with the relevant articles of the international treaties on narcotic drugs and psychotropic substances, the Secretary-General has the honour to communicate the following legislative texts.

CZECH AND SLOVAK FEDERAL REPUBLIC

Communicated by the Government of the Czech and Slovak Federal Republic

NOTE BY THE SECRETARIAT

(a) Some editing of texts may be done by the Secretariat in the interest of clarity. In this connection, words in square brackets [ ] have been added or changed by the Secretariat.

(b) Only passages directly relevant to the control of narcotic drugs or psychotropic substances have been reproduced in this document. Non-relevant parts of laws and regulations have been deleted by the Secretariat; such deletions are indicated by [...].

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E/NL.1991/22

GOVERNMENT DECREE NO. 192/1988 OF THE CODE ON POISONS AND OTHER HARMFUL SUBSTANCES

[...]

PART III

NARCOTIC DRUGS AND PSYCHOTROPIC SUBSTANCES

Article 26

Identification of narcotic drugs and psychotropic substances

The identification of narcotic drugs and psychotropic substances or preparations is based on specific regulations. [Czechoslovak Pharmacopeia, fourth edition, the binding character of which is based on Decree No. 10/1987 of the Code and Decree No. 43/1987 of the Code on the registration of pharmaceuticals manufactured on a mass scale, and on the payment of the costs incurred.)

Authorization to handle narcotic drugs and psychotropic substances

1. Unless otherwise stated below, only the enterprises authorized to do so are permitted to handle narcotic drugs and psychotropic substances or preparations.

2. Narcotic drugs, with the exception of drugs listed in Schedule III, and psychotropic substances, with the exception of substances in Schedule I, can be handled without a licence only by health facilities, veterinary establishments, medical research, teaching, scientific and control institutions and their departments provided they need them for the execution of their functions.

3. Licences to handle narcotic drugs and psychotropic substances or preparations are issued by the Ministry pursuant to a request of the respective enterprise.

4. In the application for the authorization to handle narcotic drugs and psychotropic substances or preparations the enterprise is obliged to give the following particulars:

(a) The exact names of the narcotic drugs and psychotropic substances or preparations to be handled;

(b) The type and extent of the planned activities;

(c) The measures adopted against the abuse of narcotic drugs and psychotropic substances or preparations and against their ill effects on human health;

(d) A statement that the persons to be authorized to handle narcotic drugs and psychotropic substances or preparations and to keep records on them are duly qualified in the sense of the obligation contained in Article 34.

5. An authorization to handle narcotic drugs and psychotropic substances or preparations can be issued only as far as these are intended to be used for medical treatment and prevention, for veterinary purposes and for medical and scientific research. Only very exceptionally can the Ministry permit a single supply of narcotic drugs and psychotropic substances or preparations for other purposes (for instance, for teaching or for chemical analyses to be carried out outside the premises of medical control institutes).

6. Enterprises authorized to pursue international trade are obliged to ask the Ministry for a special licence in respect of every import or export of narcotic drugs and psychotropic substances or preparations, prior to carrying the import or export into effect.

7. The licence to handle narcotic drugs and psychotropic substances or preparations must include the name and address of the enterprise, the number and date of the application, the types of narcotic drugs or psychotropic substances or preparations to be handled, the kind of activities covered by the licence, the duration of the validity of the licence and possibly the place where the narcotic drugs and psychotropic substances or preparations are to be used, and other data and conditions under which the licence was given.

8. The Ministry keeps files of the issued licences to handle narcotic drugs and psychotropic substances or preparations for a period of five years after the termination of their validity.

9. Every change in the information given in the application and the issued licence must be notified to the Ministry. The Ministry may withdraw the licence issued in accordance with the previous Articles if the stipulated or imposed conditions are not adhered to.

10. Manufacture, import, export, storage, prescription and the therapeutic use of narcotics included in Schedule III of the Convention on Narcotic Drugs (Annex 3) and of psychotropic substances included in Schedule I of the Convention on Psychotropic Substances (Annex 4) are not allowed unless, solely for scientific and experimental purposes in closely defined cases, the Ministry decides otherwise.

Supply and dispensation of narcotic drugs and psychotropic substances

1. Narcotic drugs or psychotropic substances or preparations may be dispensed or supplied only to a special order to enterprises, possessing the authorization to handle them.

2. For the treatment of patients, narcotic drugs or preparations are dispensed in pharmacies for health facilities on the presentation of a special order form, and for individual patients on the presentation of medical prescriptions bearing the overprint of a blue band.

[...]

Article 28

Handling of narcotic drugs and psychotropic substances in veterinary establishments

1. Veterinary surgeons prescribe narcotic drugs or preparations for animals treated in veterinary establishments on the presentation of a special order form, for animals treated outside the premises of veterinary establishments on the presentation of a prescription form bearing the overprint of a blue band.

2. Psychotropic substances or preparations for purposes listed in Article 1 are prescribed on special order forms or on medical prescription forms.

3. Special order forms or medical prescription forms bearing the overprint of a blue band are strictly checked; veterinary establishments and veterinary surgeons obtain them from the office of the appropriate veterinary administration.

[...]

Article 30

Records kept of narcotic drugs and psychotropic substances

1. Exact records must be kept of the amounts of the narcotic drugs and psychotropic substances or preparations manufactured and/or of the supply and consumption of raw materials needed for their manufacture as well as of the disposal of unusable or depreciated narcotic drugs and psychotropic substances or preparations.

2. The mode of keeping records of narcotic drugs and psychotropic substances or preparations, with the exception of records kept in health facilities and establishments, is prescribed in Annex 9 to this Decree. Instruments have to be kept so that the data entered cannot be changed subsequently; erroneous entries must be corrected so that the original entry may remain legible. The respective files shall be preserved for a period of five years after the handling of narcotic drugs or psychotropic substances or preparations has been discontinued.

3. The responsibility for keeping records of narcotic drugs and psychotropic substances lies with the person authorized to keep these records.

4. Enterprises for the manufacture of sanitary goods and for the supply of pharmaceuticals submit at fixed dates to the Ministry statistical returns in respect of actual stocks, the acquisition, manufacture, import, distribution, supply and export of narcotic drugs and psychotropic substances or preparations as well as in respect of the amounts of the initial raw materials and of the production losses and in respect of the disposal of narcotic drugs and psychotropic substances or preparations.

5. The enterprises authorized to carry out foreign trade activities report to the Ministry on the implementation of the import and export of narcotic drugs and psychotropic substances or preparations:

(a) Monthly, before the third day of the subsequent month;

(b) In respect of the past year annually, at the latest by 15 February of the subsequent year.

6. Enterprises authorized to carry on foreign trade activities submit to the Ministry for approval, at the latest by 15 December, their plan of exports of narcotic drugs and psychotropic substances or preparations for the subsequent year.

Article 31

Designation of wrappings of narcotic drugs and psychotropic substances

1. With the exception of narcotics included in Schedule II, inner and exterior wrappings of narcotic drugs or preparations must be furnished with a blue band (running across from the left bottom corner to the right upper corner of the label) and, in addition to the data prescribed by other regulations, it must bear also an international designation. This obligation does not apply to the designation of drugs containing narcotics dispensed according to a medical prescription or to the designation of transportation wrappings in which narcotic drugs or preparations are dispatched.

2. The designation of inner and exterior wrappings of psychotropic substances or preparations is governed by special regulations.

Article 32

Transportation of narcotic drugs and psychotropic substances

1. To the transportation of narcotic drugs and psychotropic substances or preparations special regulations are applicable.

2. Transit transportation of narcotic drugs or psychotropic substances or preparations through the territory of the Czechoslovak Socialist Republic to another country is not allowed unless such consignment is accompanied by an export authorization issued by the competent authority of the exporting country, or by its official copy. If such a consignment is not accompanied by an export authorization, it shall be excluded from further transportation and detained.

Article 33

Qualification of persons handling narcotic drugs and psychotropic substances

1. Only persons who have reached the age of 18 years are allowed to handle narcotic drugs and psychotropic substances. As far as employees are concerned, they must be fit for performing the function from the health point of view and must have a technical competence according to the stipulation of Article 34.

2. The provisions in paragraph 1 do not apply to persons who come into contact with narcotic drugs and psychotropic substances while undergoing education or training under direct expert guidance and supervision. Persons entrusted with this expert guidance and supervision must possess the required technical competence, depending on the nature of the work done.

Article 34

1. Persons charged with the management of the manufacture, the supply and the issue of narcotic drugs and psychotropic substances and preparations and their storage must be familiar with regulations on narcotic drugs and psychotropic substances and preparations and have a knowledge of the toxicity and other harmful effects these substances may have in the activities they direct or carry out, and they are required to prove that:

(a) They have completed their university studies in the branch of pharmacy, medicine, veterinary medicine or chemistry, or that

(b) They have completed their studies at a secondary school for middle health workers as pharmaceutical laboratory technicians, or that

(c) They have completed their studies at another university or at a technical college or that they have passed their final State examination or a final or GCE examination "A" Level in chemistry and have, further, successfully passed an examination presided over by an examining commission for testing the technical competence in activities involving the handling of narcotic drugs and psychotropic substances.

2. Other personnel, not mentioned in paragraph 1 and engaged in handling narcotic drugs or psychotropic substances or preparations, must know the nature and effects of these substances and the methods of handling them. The enterprise is obliged to ensure that the personnel are duly acquainted with these problems prior to starting to handle the material and that their knowledge is being currently supplemented and, at least once a year, checked. Records are kept by the enterprise in respect of the information imparted to the personnel and about the supplementation and checking of their knowledge.

3. Fitness from the health point of view to handle narcotic drugs and psychotropic substances or preparations is verified by results of preventive entry and periodically repeated medical examinations performed once in five years, unless stipulated otherwise by a special regulation.

Article 35

The technical qualification needed for handling narcotic drugs and psychotropic substances is treated by a commission set up by the Regional National Committee (The National Committee of the City of Prague) that appoints the director of the pharmaceutical service of the Regional Institute of National Health to act as its chairman. Other members are required to have a technical qualification meeting the conditions given in Article 34, paragraph 1, subparagraph (a). The Commission examining the technical qualification needed for handling narcotic drugs and psychotropic substances consists of three members.

Article 36

1. The application for the examination of the technical qualification needed for handling narcotic drugs and psychotropic substances is submitted by the enterprise employing the person whose knowledge is to be tested. The application should include the respective person's name and surname, his date of birth, the number of his identity card, his education and his

experience with work involving the handling of narcotic drugs and psychotropic substances, his previous posts and his position in them, details of the work to be performed by him and the names of narcotic drugs or psychotropic substances or preparations with which he is to come into contact.

2. The employee must prove to have a sufficient knowledge about the nature and effects of narcotic drugs and psychotropic substances or preparations, about the methods of their storage and transportation, about sanitary and safety precautions to be observed when handling these drugs and substances; he must further possess a knowledge of the appropriate legal provisions. In the examination due consideration has to be given to the nature of the work the employee is to perform and to his function in the post.

3. A report has to be written on the examination; its specimen is attached in Annex 10 of this Decree. A copy of the report is sent to the enterprise that has submitted the application.

4. About a successfully passed examination a certificate is issued, its specimen being attached in Annex 11 of this Decree. The certificate is sent in three copies to the enterprise employing the person who has passed the examination, one copy is sent by the enterprise to the District Department of the National Security Board, and one is delivered to the employee himself.

5. In case of failure the examination can be repeated at most three times, at the earliest after two months, and for the admission to each examination a new application must be submitted.

Article 37

Measures to secure the storage of narcotic drugs and psychotropic substances

1. The enterprise is obliged to take measures in order to prevent unauthorized persons from having access to narcotic drugs or psychotropic substances or preparations; it is under an obligation to report without delay any loss or theft of a narcotic drug or psychotropic substance or preparation to the nearest Department of the National Security Board.

2. Narcotic drugs and psychotropic substances or preparations have to be stored in separate rooms under lock and key or in metal boxes safeguarded against breaking in and theft.

Article 38

Supervision

Health protection and observance of regulations concerning narcotic drugs and psychotropic substances or preparations are subject to supervision of the Ministry, cooperating in this respect with Regional National Committees.

[...]

LISTS OF NARCOTIC DRUGS AND PSYCHOTROPIC SUBSTANCES

ANNEXES 3 AND 4 TO GOVERNMENT DECREE NO. 192/1988*

ANNEX 3

LIST OF NARCOTIC DRUGS

Schedule I

Acetorfin hydrochlorid	(Acetorphinum)	3 O acetyl-7α[2(R)-hydroxy-2 pentyl]-6,14 endo--ethenotetrahydrooripavin
Acethylmethadol	(Acetylmethadolum)	3-acetoxy-4,4 difenyl-6-dimethylaminoheptan
Allylprodin	(Allylprodinum)	3-allyl-1-fenyl-1-methyl-4-propionyloxypiperidin
Alfacetylmethadol	(Alphacetylmethadolum)	α-3-acetoxy-4,4-difenyl-6-dimethylaminoheptan
Alfameprodin	(Alphapromedinum)	α-3-ethyl-4-fenyl-1-methyl-4-propionyloxypiperidin
Alfamethadol	(Alphamethadolum)	α-4,4-difenyl-6-dimethylamino-3-heptanol
Alfaprodin	(Alphaprodinum)	α-1,3-dimethyl-4-fenyl-4-propionyloxypiperidin
Acetyl-alfa-methyl-fentanyl	(Acetyl-alpha-methyl-fentanylum)	N-[1-(α-methylfenethyl)-4-piperidyl]acetanilid
Alfa-methylfentanyl	(Alpha-methyl-fentanylum)	N-[1-(α-methylfenethyl)-4 piperidyl]propionanilid
3 Methylfentanyl	(3-Methylfentanylum)	cis nebo trans N-(1-fenethyl-3-methyl-4-piperidyl)-propionanilid
PEPAP		ethylester kyseliny 1-fenethyl-4-fenyl-4 piperidinkarboxylové
MPPP		propylester kyseliny 4-fenyl-1-methyl-4-piperidinkarboxylové
Alfentanil	(Alphentanilum)	N-{1-[2-(4-ethyl-4,5-dihydro-5-oxo-1H-tetrazol-1-yl)-ethyl]-4-methoxymethyl-4-piperidinyl}-N-fenylpropionamid monohydrochlorid
Anileridin	(Anileridinum)	ethylester kyseliny 1-(4-aminofenethyl)-4 fenyl-4--piperidinkarboxylové
Benzethidin	(Benzethidinum)	ethylester kyseliny 1-(2-benzyloxyethyl)-4-fenyl-4--piperidinkarboxylové
Benzylmorfin	(Benzylmorphinum)	3-benzylmorfin
Betacetylmethadol	(Betacetylmethadolum)	β-3-acetoxy-4,4 difenyl-6-dimethylaminoheptan
Betameprodin	(Betameprodinum)	β-3-ethyl-4-fenyl-1-methyl-4-propionyloxypiperidin
Betamethadol	(Betamethadolum)	β-4,4-difenyl-6-dimethylamino-3-heptanol
Betaprodin	(Betaprodinum)	β-1,3-dimethyl-4-fenyl-4-propionyloxypiperidin
Bezitramid	(Bezitramidum)	1-(3,3-difenyl-3-kyanpropyl)-4-(2-oxo-3-propionyl--1-benzimidazolinyl)piperidin
Dextromoramid	(Dextromoramidum)	(+)-1-(2,2-difenyl-3-methyl-4-morfolinobutyryl)-pyrrolidin
Diampromid	(Diampromidum)	N-[2-(methylfenethylamino)propyl]propionanilid
Diethylthiambuten	(Diethylthiambutenum)	3-diethylamino-1,1-di(2'-thienyl)-1-buten
Difenoxin	(Difenoxinum)	1-(3,3-difenyl-3-kyanpropyl)-4-fenyl-4-piperidinkarboxylová kyselina
Difenoxylát	(Diphenoxylatum)	ethylester kyseliny 1-(3,3-difenyl-3 kyanpropyl)-4--fenyl-4 piperidinkarboxylové

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* Note by the Secretariat: The present document is a direct reproduction of the text communicated to the Secretariat.

Dihydromorfin	(Dihydromorphinum)	4,5-epoxy-17-methylmorfinan-3,6-diol
Dimenoxadol	(Dimenoxadolum)	2-dimethylaminoethylester kyseliny ethoxydifenyloctové
Dimepheptanol	(Dimepheptanolum)	4,4-difenyl-6-dimethylamino-3-heptanol
Dimethylthiambuten	(Dimethylthiambutenum)	3-dimethylamino-1,1-di(2'-thienyl)-1-buten
Dioxafetylbutyrát	(Dioxaphetylum butyricum)	ethylester kyseliny 2,2-difenyl-4-morfolinomáselné
Dipipanon	(Dipipanonum)	4,4-difenyl-6-piperidino-3-heptanon
Drotebanol	(Drotebanolum)	3,4-dimethoxy-17-methylmorfinan-6β,14-diol
Ekgonin	(Ecgoninum)	(1R-(exo,exo))-3-hydroxy-8-methyl-8-azabicyclo-(3.2.1)oktan-2-karboxylová kyselina — jeho estery a deriváty, z kterých je možno transformací získat ekgonin a kokain
Ethylmethylthiambuten	(Ethylmethylthiambutenum)	1,1-di(2'-thienyl)-3-methylethylamino-1-buten
Etonitazen	(Etonitazenum)	1-(2-diethylaminoethyl)-2-(4-ethoxybenzyl)--5-nitrobenzimidazol
Etoxeridin	(Etoxeridinum)	ethylester kyseliny 4-fenyl-1-[2-(2-hydroxyethoxy)ethyl]-4-piperidinkarboxylové
Fenadoxon	(Phenadoxonum)	4,4-difenyl-6-morfolino-3-heptanon
Fenampromid	(Phenampromidum)	N-(1-methyl-2-piperidinoethyl)propionanilid
Fenazocin	(Phenazocinum)	5,9-dimethyl-2-fenethyl-2'-hydroxy-6,7-benzomorfan
Fenomorfan	(Phenomorphanum)	N-fenethyl-3-hydroxymorfinan
Fenoperidin	(Phenoperidinum)	ethylester kyseliny 4-fenyl-1-(3-fenyl-3-hydroxypropyl)-4-piperidinkarboxylové
Fentanyl	(Fentanylum)	N-(1-fenethyl-4-piperidyl)propionanilid
Furethidin	(Furethidinum)	ethylester kyseliny 4-fenyl-1-(2-tetrahydrofurfuryloxyethyl)-4-piperidinkarboxylové
Hydrokodon	(Hydrocodonum)	dihydrokodeinon = 4,5-epoxy-3-methoxy-17--methylmorfinan-6-on
Hydromorfinol	(Hydromorphinolum)	14-hydroxy-7,8-dihydromorfin
Hydromorfon	(Hydromorphonum)	dihydromorfinon = 4,5-epoxy-3-hydroxy-17--methylmorfinan-6-on
Hydroxypethidin	(Hydroxypethidinum)	ethylester kyseliny 4-(3-hydroxyfenyl)-1-methyl--4-piperidinkarboxylové
Isomethadon	(Isomethadonum)	4,4-difenyl-6-dimethylamino-5-methyl-3-hexanon
Klonitazen	(Clonitazenum)	1-(2-diethylaminoethyl)-2-(4-chlorbenzyl)-5--nitrobenzimidazol
Kodoxim	(Codoximum)	6-karboxymethyloxim dihydrokodeinonu
Koka — list	(Folium coca)	
Kokain		methylester benzoylekgoninu

Concentrate of poppy strax (the material arising when poppy straw has entered into a process for the concentration of its alkaloid when such material is made available in trade)

Levofenacylmorfan	(Levophenacylmorphanum)	(—)-N-fenacyl-3-hydroxymorfinan
Levomethorfan	(Levomethorphanum)	(—)-3-methoxy-N-methylmorfinan
Levomoramid	(Levomoramidum)	(—)-1-(2,2-difenyl-3-methyl-4-morfolinobutyryl)-pyrrolidin

Levorfanol	(Levorphanolum)	(—)-3 hydroxy-N-methylmorfinan
Metazocin	(Metazocinum)	2' hydroxy 2,5,9-trimethyl 6,7-benzomorfan
Methadon	(Methadonum)	4,4-difenyl 6 dimethylamino 3-heptanon
Methadon, meziprodukt		2,2 difenyl 4 dimethylaminovaleronitril
Methyldesorfin	(Methyldesorphinum)	6-methyl delta 6 desoxymorfin
Methyldihydromorfin	(Methyldihydromorphinum)	6 methyl 7,8 dihydromorfin
Metopon	(Metoponum)	5-methyl 7,8-dihydromorfin-6 on
Moramid, meziprodukt		kyselina 2,2 difenyl 3-methyl 4 morfolinomáselná
Morferidin	(Morpheridinum)	ethylester kyseliny 4-fenyl-1-(2-morfolinoethyl)-4-piperidinkarboxylové
Morfin	(Morphinum)	7,8 didehydro-4,5-epoxy-17-methylmorfinan-3,6-diol
Morfin methobromid	(Morphinium methylbromatum)	a jiné deriváty morfinu se čtyřvazným dusíkem včetně derivátů morfin-N-oxidu (i kodein N-oxidu)
Morfin-N-oxid		(5α,6α)-7,8 didehydro-4,5 epoxy-17-methylmorfinan-3,6 diol-17 oxid
Myrofin	(Myrophinum)	6 myristoyl 3 benzylmorfin
Nikomorfin	(Nicomorphinum)	3,6 dinikotinoylmorfin
Noracymethadol	(Noracymethadolum)	α-(±)-3-acetoxy-4,4-difenyl-6-methylaminoheptan
Norlevorfanol	(Norlevorphanolum)	(−)-3 hydroxymorfinan
Normethadon	(Normethadonum)	4,4-difenyl-6-dimethylamino-3-hexanon
Normorfin	(Normorphinum)	demethylmorfin = (5α,6α)-7,8-didehydro-4,5-epoxymorfinan-3,6-diol
Norpipanon	(Norpipanonum)	4,4-difenyl-6 piperidino-3-hexanon
Opium		
Oxykodon	(Oxycodonum)	14-hydroxydihydrokodeinon
Oxymorfon	(Oxymorphonum)	14-hydroxydihydromorfinon
Pethidin	(Pethidinum)	ethylester kyseliny 4-fenyl-1-methyl-4-piperidinkarboxylové
Pethidin, meziprodukt A		4-fenyl-4-kyan-1-methylpiperidin
Pethidin, meziprodukt B		ethylester kyseliny 4-fenyl-4-piperidinkarboxylové
Pethidin, meziprodukt C		kyselina 4-fenyl-1-methyl-4-piperidinkarboxylová
Piminodin	(Piminodinum)	ethylester kyseliny 4-fenyl-1-[3 fenylaminopropyl]-4-piperidinkarboxylové
Piritramid	(Piritramidum)	1-[3,3-difenyl-3-kyanpropyl]-4-piperidino-4-piperidinkarboxamid
Proheptazin	(Proheptazinum)	1,3-dimethyl-4 fenyl-4-propionyloxyhexahydro-1H-azepin
Properidin	(Properidinum)	isopropylester kyseliny 4-fenyl-1-methyl-4-piperidinkarboxylové
Racemethorfan	(Racemethorphanum)	(±)-3-methoxy-N-methylmorfinan
Racemoramid	(Racemoramidum)	(±)-1-[2,2-difenyl-3-methyl-4-morfolinobutyryl]pyrrolidin
Racemorfan	(Racemorphanum)	(±)-3-hydroxy-N-methylmorfinan
Sufentanil	(Sufentanilum)	N-{4-methoxymethyl-1-[2-(2-thienyl)ethyl]-4-piperidyl}propionanilid
Thebain	(Thebainum)	(5α)-6,7,8,14-tetradehydro-4,5-epoxy-3,6-dimethoxy-17-methylmorfinan

Thebakon	(Thebaconum)	acetyldihydrokodeinon
Tilidin	(Tilidinum)	(±)-ethylester trans-2-dimethylamino-1-fenyl-3-cyklohexen-1-karboxylové kyseliny
Trimeperidin	(Trimeperidinum)	4-fenyl-4-propionyloxy-1,2,5-trimethylpiperidin

The isomers, unless specifically excepted, of the drugs in this Schedule whenever the existence of such isomers is possible within the specific chemical designation.

The esters and ethers, unless appearing in another Schedule, of the drugs in this Schedule whenever the existence of such esters or ethers is possible.

The salts of the drugs listed in this Schedule, including the salts of esters, ethers and isomers as provided above whenever the existence of such salts is possible.

Schedule II

Acetyldihydrokodein	(Acetyldihydrocodeinum)	(5α,6α)-6-acetoxy-4,5-epoxy-3-methoxy-17-methylmorfinan
Dihydrokodein	(Dihydrocodeinum)	(5α,6α)-7,8-didehydro-4,5-epoxy-17-methylmorfinan-6-ol
Dextropropoxyfen	(Dextropropoxyphenum)	α-(+)-1,2-difenyl-4-dimethylamino-3-methyl-2-propionyloxybutan
Ethylmorfin	(Ethylmorphinum)	3-ethylmorfin
Folkodin	(Pholcodinum)	3-(2-morfolinoethyl)morfin
Kodein	(Codeinum)	3-methylmorfin
Nikokodin	(Nicocodinum)	6-nikotinoylkodein
Nikodikodin	(Nicodicodinum)	6-nikotinoyl-7,8-dihydrokodein
Norkodein	(Norcodeinum)	N-demethylkodein
Propiram	(Propiramum)	N-(1-methyl-2-piperidinoethyl)-N-(2-pyridyl)propionamid

The isomers, unless specifically excepted, of the drugs in this Schedule whenever the existence of such isomers is possible within the specific chemical designation.

The salts of the drugs listed in this Schedule, including the salts of the isomers as provided above whenever the existence of such salts is possible.

Schedule III

Konopí	(Cannabis) a pryskyřice z konopí[24]	
Desomorfin	(Desomorphinum)	6-desoxy-7,8-dihydromorfin
Etorfin	(Etorphinum)	6,7,8,14-tetrahydro-7α-[2(R)-hydroxy-2-pentyl]-6,14-endo-ethenooripavin
Heroin	(Diacetylmorphinum)	3,6-diacetylmorfin
Ketobemidon	(Ketobemidonum)	4-(3-hydroxyfenyl)-1-methyl-4-propionylpiperidin; a

The salts of the drugs listed in this Schedule, including the salts of the isomers as provided above whenever the existence of such salts is possible.

LISTS OF NARCOTIC DRUGS AND PSYCHOTROPIC SUBSTANCES

ANNEXES 3 AND 4 TO GOVERNMENT DECREE NO. 192/1988

ANNEX 4

LIST OF PSYCOTROPIC SUBSTANCES

Schedule I

		DET	N,N-diethyltryptamin
		DMHP	3-(1,2-dimethylheptyl)-1-hydroxy-7,8,9,10-tetrahydro-6,6,9-trimethyl-6H-dibenzo[b,d]pyran
		DMT	N,N-dimethyltryptamin
Eticyklidin	(Eticyclidinum)	PCE	N-ethyl-1-fenylcyklohexylamin
(+)Lysergid	(Lysergidum)	LSD, LSD-25	(+)-N,N-diethyllysergamid (diethylamid kyseliny d-lysergové)
		Meskalin	3,4,5-trimethoxyfenethylamin
		Parahexyl	3-hexyl-1-hydroxy-7,8,9,10-tetrahydro-6,6,9-trimethyl-6H-dibenzol[b,d]pyran
		Psilotsin	3-(2-dimethylaminoethyl)-4-hydroxyindol
		Psilocin	
Psilocybin	(Psilocybinum)		N,N-dimethyl-O-fosforyl-4-hydroxytryptamin
Rolicyklidin	(Rolicyclidinum)	PHP, PCPY	1-(1-fenylcyklohexyl)pyrrolidin
		STP, DOM	2-amino-1-(2,5-dimethoxy-4-methylfenyl)propan
		THC	Tetrahydrokanabinoly, všechny izomery: Δ6a(10a), Δ6a(7), Δ7, Δ8, Δ9, Δ10, Δ9(11) a jejich stereochemické varianty
Tenocyklidin	(Tenocyclidinum)	TCP	1-[1-(2-thienyl)cyklohexyl]piperidin
2,5-Dimethoxy-4-bromamfetamin		DOB	2-amino-1-(4-brom-2,5-dimethoxyfenyl)propan
3,4-Methylendioxyamfetamin		MDA	2-amino-1-(3,4-methylendioxyfenyl)propan
Dimethoxyamfetamin	(Dimethoxyamphetaminum)	DMA	dl-2-amino-1-(2,5-dimethoxyfenyl)propan
Cathinon	(Cathinonum)		(−)-2-aminopropiofenon
Para-methoxy-amfetamin	(Para-methoxy-amphetaminum)	PMA	2-amino-1-(4-methoxyfenyl)propan
Trimethoxy-amfetamin	(Trimethoxy-amphetaminum)	TMA	dl-2-amino-1-(3,4,5-trimethoxyfenyl)propan
2,5-Dimethoxy--4-ethylamfetamin	(2,5-Dimethoxy--4-ethylamphetaminum)	DOET	dl-2-amino-1-(2,5-dimethoxy-4-ethylfenyl)propan
5-Methoxy-3,4--methylendioxy-amfetamin	(5-Methoxy-3,4--methylendioxy-amphetaminum)	MMDA	2-amino-1-(5-methoxy-3,4-methylendioxyfenyl)propan
3,4-Methylen-dioxy-methamfetamin	(3,4-Methylendioxyamphetaminum)	MDMA	1-(3,4-methylendioxyfenyl)-2-methylaminopropan; a

The salts of the drugs listed in this Schedule, whenever the existence of such salts is possible.

Schedule II

Amfetamin	(Amphetaminum)	(±) 2 amino-1-fenylpropan
Dexamfetamin	(Dexamphetaminum)	(+) 2-amino-1-fenylpropan
Fencyklidin	(Phencyclidinum)	1-(1-fenylcyklohexyl)piperidin
Fenetyllin	(Fenethyllinum)	dl-3,7-dihydro-1,3-dimethyl-7-{2-[(1-methyl-2-fenylethyl)amino]ethyl}-1H-purin-2,6-dion
Fenmetrazin	(Phenmetrazinum)	2-fenyl-3-methylmorfolin
Meklochalon	(Mecloqualonum)	3-(o-chlorfenyl)-2-methyl-4(3H)-chinazolinon
Levamfetamin	(Levamphetaminum)	l-2 amino-1-fenylpropan
Levometamfetamin	(Levomethamphetaminum)	l-1-fenyl-2-methylaminopropan
Metamfetamin	(Metamphetaminum)	(+)-1-fenyl-2-methylaminopropan
Metachalon	(Metaqualonum)	2-methyl-3-o-tolyl-4(3H)-chinazolinon
Methylfenidát	(Methylphenidatum)	methylester kyseliny 2-fenyl-2-(2-piperidyl)octová
Metamfetamin racemát	(Metamphetaminum racemicum)	(±)-1-fenyl-2-methylaminopropan
Sekobarbital	(Secobarbitalum)	5-allyl-5-(1-methylbutyl)barbiturová kyselina;

The salts of the drugs listed in this Schedule, whenever the existence of such salts is possible.

Schedule III

Amobarbital	(Amobarbitalum)	5-ethyl-5-(3-methylbutyl)barbiturová kyselina
Cyklobarbital	(Cyclobarbitalum)	5-(1-cyklohexen-1-yl)-5-ethylbarbiturová kyselina
Glutetimid	(Glutethimidum)	2-ethyl-2-fenylglutarimid
Pentazocin	(Pentazocinum)	6,11-dimethyl-1,2,3,4,5,6-hexahydro-3-(3-methyl-2-butenyl)-2,6-methano-3-benzazocin-8-ol
Pentobarbital	(Pentobarbitalum)	5-ethyl-5-(1-methylbutyl)barbiturová kyselina
Cathin	(Cathinum)	D-treo-2-amino-1-hydroxy-1-fenylpropan
Butalbital	(Butalbitalum)	5-allyl-5-isobutylbarbiturová kyselina;

The salts of the drugs listed in this Schedule, whenever the existence of such salts is possible.

Schedule IV

Alprazolam	(Alprazolamum)	6-fenyl-8-chlor-1-methyl-4H-s-triazolo[4,3-a]-[1,4]benzodiazepin
Amfepramon	(Amphepramonum)	2-(diethylamino)propiofenon
Barbital	(Barbitalum)	5,5-diethylbarbiturová kyselina
Benzfetamin	(Benzphetaminum)	N-benzyl-N,a-dimethylfenethylamin
Bromazepam	(Bromazepamum)	7-brom-1,3-dihydro-5-(2-pyridyl)-2H-1,4-benzodiazepin-2-on
Chlordiazepoxid	(Chlordiazepoxidum)	5-fenyl-7-chlor-2-methylamino-3H-1,4-benzodiazepin-4-oxid
Delorazepam	(Delorazepamum)	1,3-dihydro-7-chlor-5-(o-chlorfenyl)-2H-1,4-benzodiazepin-2-on
Diazepam	(Diazepamum)	1,3-dihydro-5-fenyl-7-chlor-1-methyl-2H-1,4-benzodiazepin-2-on
Efedrin	(Ephedrinum)	L-(−)-erythro-1-fenyl-2-methylaminopropanol
Estazolam	(Estazolamum)	6-fenyl-8-chlor-4H-s-triazolo-[4,3-a][1,4]benzodiazepin

Ethchlorvynol	(Ethchlorvynolum)		3 ethyl-1-chlor-1 penten-4 in 3 ol
Etinamát	(Etinamatum)		1-ethinylcyklohexanolkarbamát
Ethylloflazepát	(Ethylis loflazepas)		ethyl 2,3 dihydro-5-(o-fluorfenyl)-7-chlor--2-oxo-1H-1,4-benzodiazepin-3-karboxylát
Fendimetrazin	(Phendimetrazinum)		(+)-3,4-dimethyl-2-fenylmorfolin
Fenobarbital	(Phenobarbitalum)		5 ethyl-5-fenylbarbiturová kyselina
Fentermin	(Phentorminum)		1,1-dimethylfenethylamin
Fludiazepam	(Fludiazepamum)		1,3-dihydro-5-(o-fluorfenyl)-7-chlor-1-methyl--2H-1,4-benzodiazepin-2-on
Flunitrazepam	(Flunitrazepamum)		1,3-dihydro-5-(o-fluorfenyl)-1-methyl-7-nitro--2H-1,4-benzodiazepin-2-on
Flurazepam	(Flurazepamum)		1-[2-(diethylamino)ethyl]-1,3-dihydro-5-(o--fluorfenyl)-7-chlor-2H-1,4-benzodiazepin-2-on
Halazepam	(Halazepamum)		1,3-dihydro-5-fenyl-7-chlor-1-(2,2,2-trifluor-ethyl)-2H-1,4-benzodiazepin-2-on
Haloxazolam	(Haloxazolamum)		10-brom-11b-(o-fluorfenyl)-2,3,7,11b-tetrahydrooxazolo[3,2-d][1,4]benzodiazepin-6(5H)-on
Kamazepam	(Camazepamum)		1,3 dihydro-3-hydroxy-5-fenyl-7-chlor-1-methyl--2H-1,4-benzodiazepin-2-on dimethylkarbamát (ester)
Ketazolam	(Ketazolamum)		8,12b-dihydro-2,8-dimethyl-12b fenyl-11-chlor-4H--[1,3]oxazino[3,2-d][1,4]benzodiazepin-4,7-(6H)--dion
Klobazam	(Clobazamum)		5-fenyl-7-chlor-1-methyl-1H-1,5-benzodiazepin--2,4(3H,5H)-dion
Klonazepam	(Clonazepamum)		1,3-dihydro-5-(o-chlorfenyl)-7-nitro-2H-1,4 benzodiazepin-2-on
Klorazepát	(Acidum clorazepicum)		2,3-dihydro-2,2-dihydroxy-5-fenyl-7-chlor-1H--1,4-benzodiazepin-3-karboxylová kyselina
Klotiazepam	(Clotiazepamum)		1,3 dihydro-7 ethyl-5-(o-chlorfenyl)-1-methyl-2H--thieno[2,3 e][1,4]diazepin-2 on
Kloxazolam	(Cloxazolamum)		10-chlor-11b-(o-chlorfenyl)-2,3,7,11b-tetrahydrooxazolo[3,2-d][1,4]benzodiazepin-6(5H) on
Lefetamin	(Lefetaminum)	SPA	(−)-1,2 difenyl-1-dimethylaminoethan
Loprazolam	(Loprazolamum)		2,4-dihydro-6-(o-chlorfenyl)-2-[(4-methyl-1--piperazinyl)methylen]-8-nitro-1H-imidazo-[1,2 a][1,4]benzodiazepin-1 on
Lorazepam	(Lorazepamum)		1,3-dihydro-3 hydroxy-7-chlor-5-(o-chlorfenyl)--2H-1,4-benzodiazepin-2-on
Lormetazepam	(Lormetazepamum)		1,3-dihydro-3-hydroxy-7-chlor-5-(o-chlorfenyl)--1-methyl-2H-1,4-benzodiazepin-2-on
Mazindol	(Mazindolum)		2,5-dihydro-5-(p-chlorfenyl)-3H-imidazo[2,1-a]-isoindol-5-ol
Medazepam	(Medazepamum)		2,3-dihydro-5-fenyl-7-chlor-1-methyl-1H-1,4--benzodiazepin
Meprobamát	(Meprobamatum)		2-methyl-2-(1-propyl)-1,3-propandiol dikarbamát
Methylfenobarbital	(Methylphenobarbitalum)		5-ethyl-5-fenyl-1-methylbarbiturová kyselina
Methyprylon	(Methyprylonum)		3,3-diethyl-5-methylpiperidin-2,4-dion
Nordazepam	(Nordazepamum)		1,3-dihydro-5-fenyl-7-chlor-2H-1,4-benzodiazepin--2-on

Nitrazepam	(Nitrazepamum)	1,3 dihydro-5-fenyl-7-nitro 2H-1,4-benzodiazepin--2 on
Nimetazepam	(Nimetazepamum)	1,3-dihydro-5-fenyl-1-methyl-7-nitro-2H-1,4--benzodiazepin-2-on
Oxazepam	(Oxazepamum)	1,3-dihydro-5-fenyl-3-hydroxy-7-chlor-2H-1,4--benzodiazepin-2-on
Oxazolam	(Oxazolamum)	11b-fenyl-10-chlor-2-methyl-2,3,7,11b-tetrahydro-oxazolo[3,2-d][1,4]benzodiazepin-6(5H)-on
Pinazepam	(Pinazepamum)	1,3-dihydro-5-fenyl-7-chlor-1-(2-propinyl)-2H--1,4-benzodiazepin-2-on
Pipradrol	(Pipradrolum)	difenyl(2-piperidyl)methanol
Prazepam	(Prazepamum)	1-cyklopropylmethyl-1,3-dihydro-5-fenyl-7-chlor--2H-1,4-benzodiazepin-2-on
Temazepam	(Temazepamum)	1,3-dihydro-5-fenyl-3-hydroxy-7-chlor-1-methyl--2H-1,4-benzodiazepin-2-on
Tetrazepam	(Tetrazepamum)	5-(1-cyklohexenyl)-1,3-dihydro-7-chlor-1-methyl--2H-1,4-benzodiazepin-2-on
Triazolam	(Triazolamum)	8-chlor-6-(o-chlorfenyl)-1-methyl-4H-s-triazolo-[4,3 a][1,4]benzodiazepin
Ethylamfetamin	(Ethylamphetaminum)	dl-2-ethylamino-1-fenylpropan
Fenkamfamin	(Fencamfaminum)	dl-2-ethylamino-3-fenylbicyklo[2,2,1]heptan
Fenproporex	(Fenproporexum)	dl-2-[2-kyanethylamino]-1-fenylpropan
Mefenorex	(Mefenorexum)	dl-2-[3-chlorpropylamino]-1-fenylpropan
Propylhexedrin	(Propylhexedrinum)	dl-1-cyklohexyl-2-methylaminopropan
Pyrovaleron	(Pyrovaleronum)	dl-1-(4 methylfenyl)-2-(1-pyrrolidinyl)-1-pentanon
Allobarbital	(Allobarbitalum)	5,5-diallylbarbiturová kyselina
Butobarbital	(Butobarbitalum)	5-butyl-5-ethylbarbiturová kyselina
Sekbutabarbital	(Secbutabarbitalum)	5-ethyl-5-(1-methylpropyl)barbiturová kyselina
Vinylbital	(Vinylbitalum)	5-(1-methylbutyl)-5-vinylbarbiturová kyselina; a

The salts of the drugs listed in this Schedule, whenever the existence of such salts is possible.